

Brookhaven National Laboratory/ Light Sources Directorate				
Subject:	The Control and Calibration of Measurement and Test Equipment			
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The procedures for the Control and Calibration of Measurement and Test Equipment (M&TE) are located on the BNL SBMS under the "[Calibration](#)" subject area. The Light Sources Directorate has two categories of measurement and test equipment, controlled and uncontrolled. These two categories are described below:

- 1 **Controlled Measurement and Test Equipment** - All equipment that falls within this category is listed on the [NSLS or NSLS II Controlled Measurement and Test Equipment list](#). The [NSLS Quality Control Coordinator](#) (QCC) or the [NSLS II Quality Assurance Manager](#) (or designee) maintains the records for this equipment and notifies the M&TE custodians for this equipment of calibration due dates.
- 2 **Uncontrolled Measurement and Test Equipment** - All other calibrated equipment that is not listed on the NSLS or NSLS II Controlled Measurement and Test Equipment lists. The M&TE custodian for this equipment is responsible for maintaining the calibration records and for monitoring calibration due dates.

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